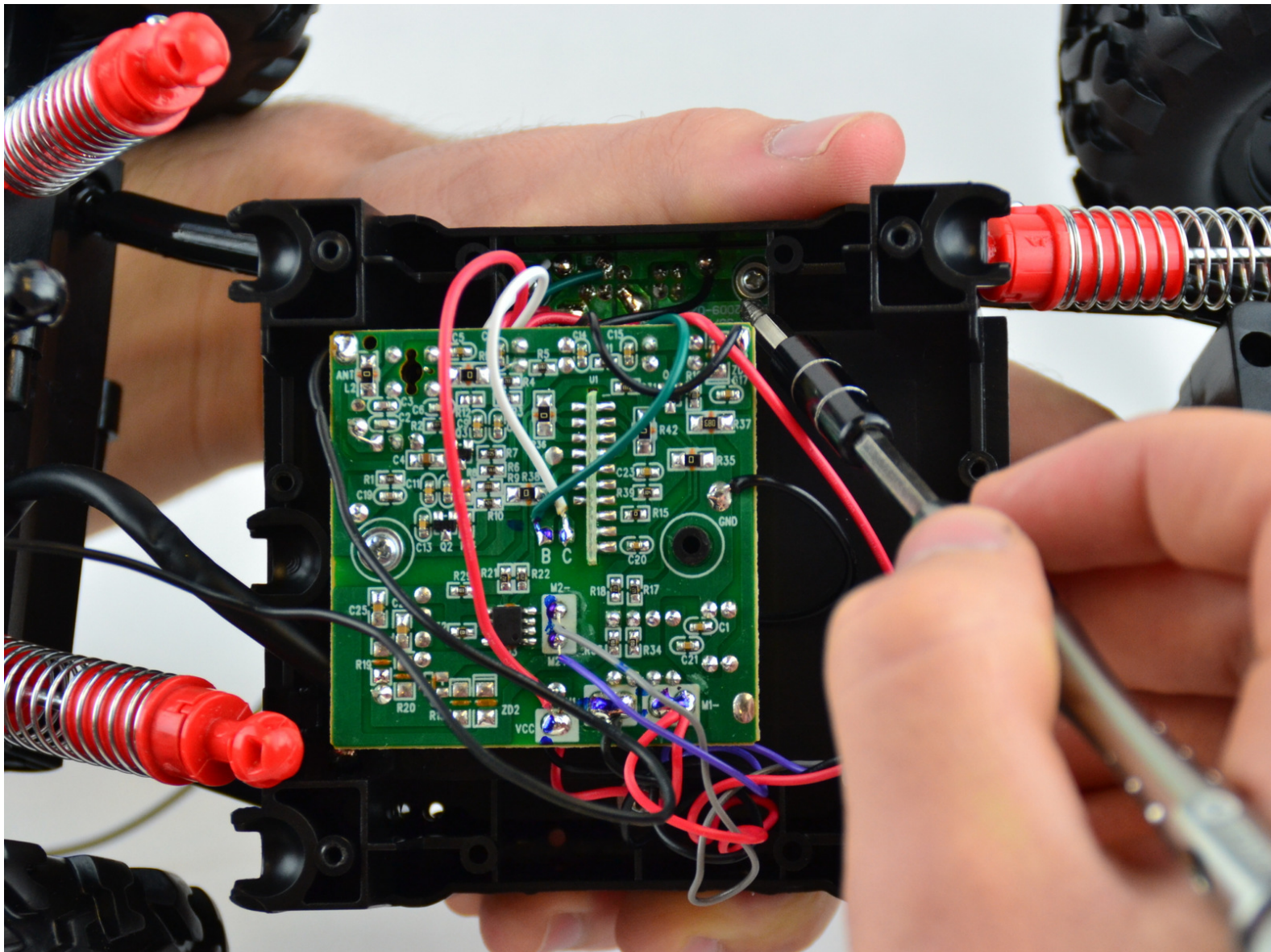




Maisto Rock Crawler Truck Circuit Board Replacement

Use this guide to replace the truck circuit board in your Maisto Rock Crawler

Written By: kevin



INTRODUCTION

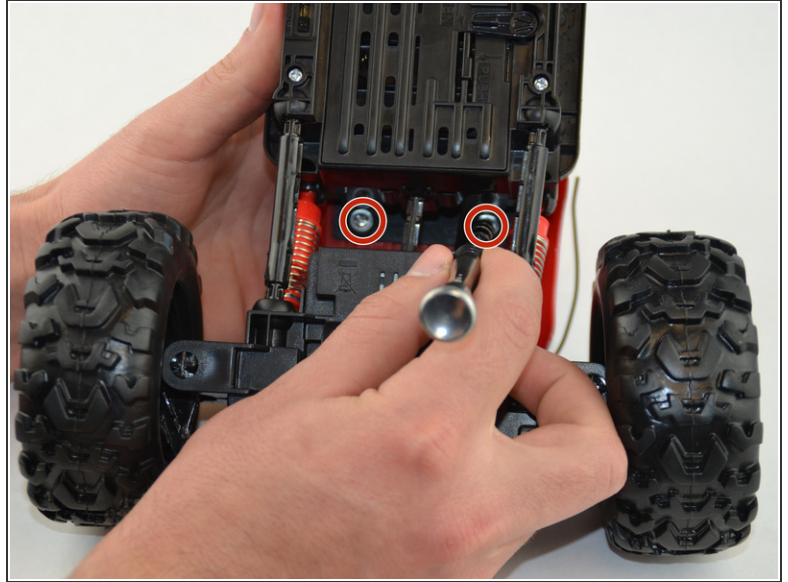
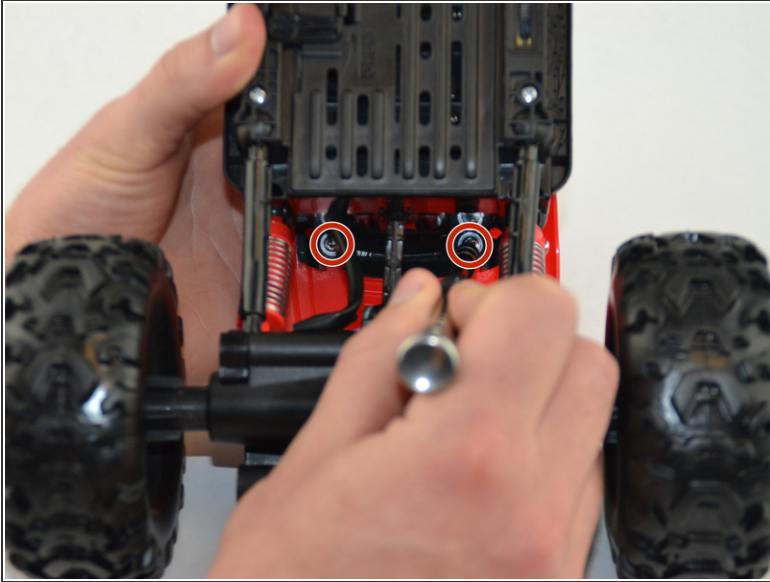
This guide will walk you through the process of replacing the truck circuit board in a Maisto Rock Crawler.



TOOLS:

- [Phillips #2 Screwdriver](#) (1)
 - [JIS Driver Set](#) (1)
 - [Soldering Station](#) (1)
-

Step 1 — Truck Circuit Board



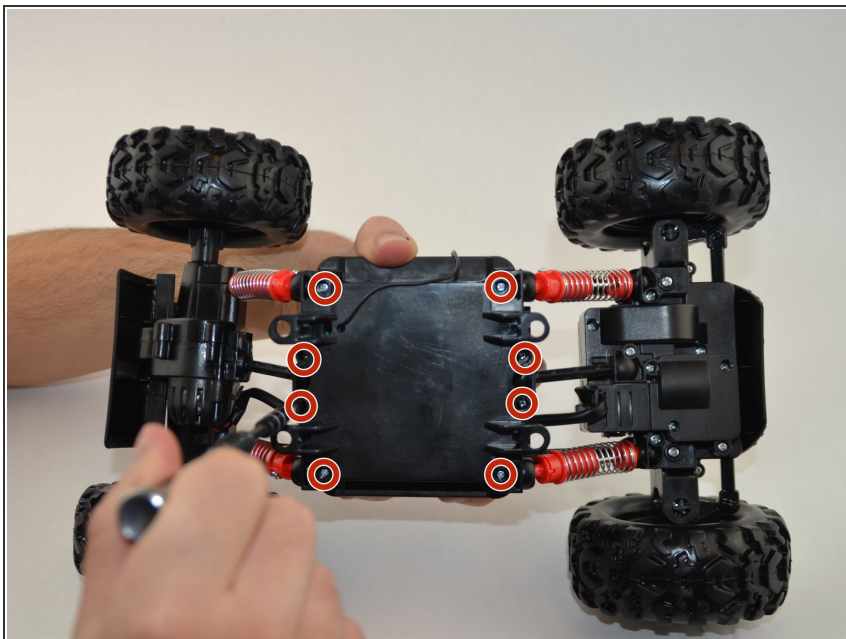
- Flip the R/C truck over.
- To take off the R/C truck top, use the driver and bit PH2 and remove the four 7.7mm Philips screws highlighted.

Step 2



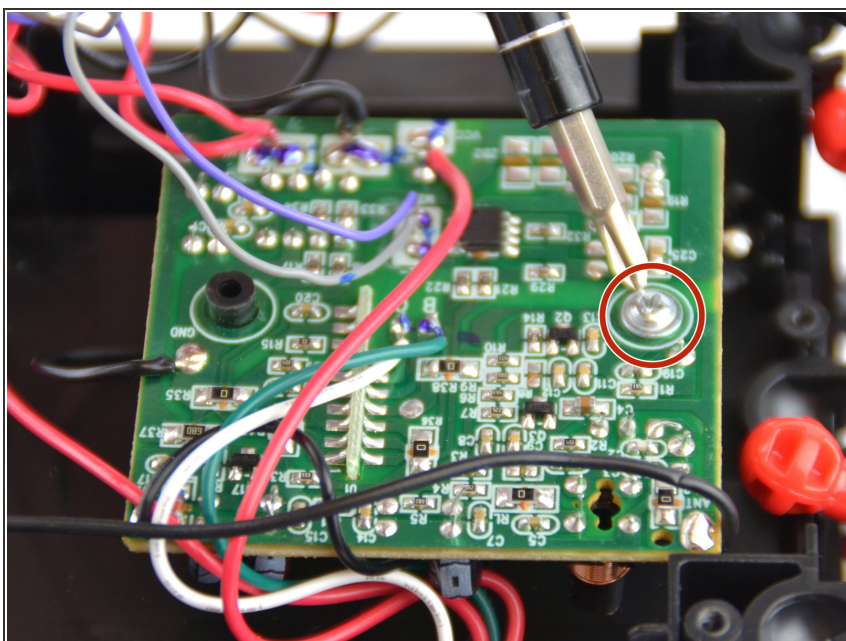
- Half way remove the truck top so you can unhinge the antenna from the clips.
- Remove the R/C truck top completely.

Step 3



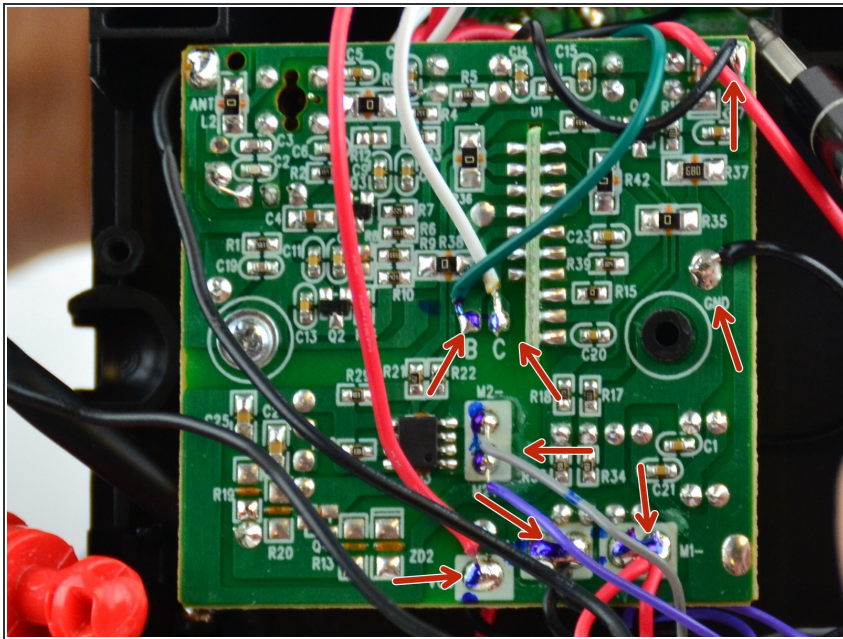
- Use the Driver and bit J1 to remove the top under-body plate by unscrewing the eight 9.5mm Philips screws.

Step 4



- Use the driver and bit J1 and remove the 7.7mm Philips screw highlighted.

Step 5



- ⚠ Take note of which wire is connected at which pin before desoldering. It might help to mark the wires and take a picture.
- ℹ It would be easier to desolder and resolder only one component at a time.
- ⚠ Use the soldering iron to desolder all the wires connected to the circuit board.

To reassemble your device, follow these instructions in reverse order.

This document was last generated on 2017-06-19 07:10:59 AM.